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CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8) Applicant(s): Barrile-Josephson, et al.			Docket No. P03137
Serial No. 10/807,420	Filing Date March 23, 2004	Examiner To be Assigned	Group Art Unit
Invention:  BAR-LINK DRIVE SYST	EM FOR A MICROKERATOMI	E	
JUN 2 8 2004 2		÷	
I hereby certify that this	s Transmittal Letter  h the United States Postal Serv	(Identify type of correspondence)	envelone addressed to: The
• .	nts and Trademarks, Washingto		June 25, 2004 (Date)
		Carla S. Y. (Typed or Printed Name of Person  Signature of Person Mailing)	Mailing Correspondence)

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JUN 2 8 2004 (%)	TRANSMITTAL LETTER (General - Patent Pending)		Docket No. P03137
In Realization Of:	Barrile-Josephson, et al.		
Serial No.	Filing Date	Examiner	Group Art Unit
10/807,420	March 23, 2004	To be Assigned	3731
	TO THE COMMISSIONER OF	PATENTS AND TRADEMAR	KS:
Transmitted herewith is:			
Information Disclosure Form PTO-1449 (Mod CD-Rom of Cited Refe Postcard			
in the above identified a	pplication.		
☑ No additional fee	is required.		•
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The Commissioner is hereby authorized to charge and credit Deposit Account No.

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Signat

Dated: June 25, 2004

Michael L. Smith Reg. No. 35,685

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Bausch & Lomb Incorporated One Bausch & Lomb Place Rochester, New York 14604-2701

TEL: 636-226-3197

I certify that this document and fee is being deposited of the 25, 2004 with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Commissioner of Patents and Trademarks, Washington, D.C. 20231.

02-1425

Signature of Person Mailing Correspondence

Carla S. Young

Typed or Printed Name of Person Mailing Correspondence

CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.0)			Docket No. P03137
Serial No. 10/807,420	Filing Date March 23, 2004	Examiner To be Assigned	Group Art Unit 3731
JUN 2 8 2004 B		·	
Commissioner of Pater	nts and Trademarks, Washingto	Carla S. Young  (Typed or Printed Name of Person Mailing)  (Signature of Person Mailing)	ng Correspondence)
	Note: Each paper must ha	ve its own certificate of mailing.	

G.

In re application of: Barrile-Josephson, et al.	) ) Examiner: To Be Assigned
Serial Number: 10/807,420	) Art Unit: 3731
Filed: March 23, 2004	) Docket No.: P03137
Title: BAR-LINK DRIVE SYSTEM FOR A MICROKERATOME	) )

#### INFORMATION DISCLOSURE STATEMENT PURSUANT TO 37 CFR 1.97(b)

Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Honorable Sir:

In accordance with applicants' duty under 37 CFR 1.56 with regard to the above-identified application, enclosed herewith is a modified PTO Form1449 having listed thereon patents and publications known to the applicants and a CD-Rom with copies of cited references.

Should there be any questions regarding this communication, please contact the undersigned at (636) 226-3197.

Respectfully, submitted,

DATE: June 25, 2004

Michael L. Smith Reg. No. 35,685

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Bausch & Lomb Incorporated
One Bausch & Lomb Place
Rochester, New York 14604-2701

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AR-LINK DRIVE SYST	EM FOR A MICROKERATOMI	Ξ	
I hereby certify that this	h the United States Postal Serv		nvelope addressed to: The
Commissioner of Pate	nts and Trademarks, Washingto	n, D.C. 20231-0001 on	June 25, 2004 (Date)
		Carla S. You  (Typed or Printed Name of Person M  (Signature of Person Mailing)	(ailing Correspondence)
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PTO-1449 (Modified)	ATTORNEY DOCKET NO. P03137	SERIAL NUMBER 10/807,420
COMMISSIONER FOR PATENTS	APPLICANT Barrile-Josephson, et al.	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	FILING DATE March 23, 2004	GROUP ART UNIT 3731

Examiner	Document	Date of	Name of Applicant	OCR Data CD
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	3,167,868	02/02/65		2 002863-002868
	5,269,795	12/14/93		1 001695-001705
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	5,683,592	11/04/97	Bartholomew et al.	1 .001283-001293
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	3,577,637	05/04/71	Braginetz	2 002897-002903
·	2,457,772	12/28/48	Brown et al.	2 002904-002908
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	6,136,012	10/24/00	Chayet et al.	1 000851-000859
	4,607,617	08/26/86	Choyce	1 000299-000304
	4,994,081	02/19/91	Civerchia et al.	1 000380-000393
	5,112,350	05/12/92	Civerchia et al.	1 001098-001113
	5,009,660	04/23/91	Clapham	1 0.02036-002043
	5,591,174	01/07/97	Clark et al.	
	4,205,682	06/03/80		2 002958-002975
	4,173,980		Crock et al.	2 003742-003747
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· · · · · · · · · · · · · · · · · · ·	5,529,581	06/25/96		2 002976-002982
	5,792,161	.08/11/98		1 001391-001398
	4,788,976			2 002991-002998
	4,844,070	07/04/89		2 002999-003002
:	4,672,964	06/16/87	Dee et al.	2 002983-002990
· · · · ·	5,562,693	10/08/96	Devlin et al.	1 001207-001213
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<u> </u>	5,464,417	11/07/95	Eick	2 003759-003765
·	5,695,509	12/09/97	El Hage	1 001324-001336
	5,376,099	12/27/94	Ellis et al.	2 003003-003014
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	5,458,610	10/17/95	Feaster .	1 000504-000519
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	6,083,236	07/04/00	Feingold	1 000759-000780
	4,917,086	04/17/90	Feltovich et al.	2 003028-003032
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	6,022,364	02/08/00	Flumene et al.	1 000657-000667
	4,265,023	05/05/81	Frost et al.	2 003052-003055
	5,411,510	05/02/95	Fugo	1 001155-001163
	6,033,075	03/07/00	Fujieda et al.	1 000684-000700
·	4,943,296	07/24/90	Funakubo et al.	2 003766-003780
	1,761,260	06/03/30	Gallasch	2 003056-003070
	6,254,619	07/03/01	Garabet et al.	1 001001-001026
	2,648,138	08/11/53	Gase '	2 003071-003076
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Initials	Number	Publication		Box and Folder
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·	5,833,701	11/10/98	Gordon	1 002089-002100
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	5,947,987	09/07/99	Gordon et al.	1 001572-001577
	5,964,775	10/12/99	Gordon et al.	1 001578-001587
	6,033,418		Gordon et al.	1 000701-000710
	4,815,218	03/28/89	Gordy	2 003085-003093
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<u> </u>	4,997,437	03/05/91	Grieshaber	2 003789-003794
· ·	4,768,509	09/06/88	Grosvenor et al.	1 001621-001628
·	2,486,645	11/01/49	Hager	2 003099-003106
;	5,669,144	09/23/97	Hahn et al.	2 003107-003114
:	5,411,511	05/02/95	Hall .	1 000471-000479
:	4,429,696	02/07/84	Hanna	2 003795-003809
• .	4,815,463	03/28/89	Hanna	1 001629-001648
<u> </u>	5,152,786	10/06/92	Hanna	2 003115-003133
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<del></del>	5,944,731	08/31/99	Hanna	1 001559-001571
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·	6,042,594	03/28/00	Hellenkamp	1 002101-002111
·	6,258,110	07/10/01	Hellenkamp .	1 002182-002194
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Initials	Number	Publication		Box and Folder
	4,898,170	02/06/90	· · · · · · · · · · · · · · · · · · ·	2 003134-003138
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	5,549,622	08/27/96	Ingram	2 003139-003146
	4,642,892	02/17/87	Ishida	2 003147-003169
	4,490,885	01/01/85	Iskiw et al.	1 000293-000298
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·.	4,688,570	08/25/87	Kramer et al.	2 003857-003866
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Initials	Number	Publication		Box and Folder
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-	5,934,285	08/10/99	Kritzinger et al.	1 001546-001558
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	3,701,199	10/31/72	Lewis	2 003337-003343
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	5,290,301	03/01/94	Lieberman	1 001706-001716
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	6,149,609	11/21/00	Lieberman et al.	1 000898-000917
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6,080,166 06/27/00 McEwen et al. 1 000083-000092 5,690,123 11/25/97 Medina 1 001294-001303 1,660,134 02/21/28 Mernit 1 000229-000233 3,316,635 05/02/67 Merrow et al. 2 003390-003395 5,299,354 04/05/94 Metcalf et al. 2 003396-003411 5,084,059 01/28/92 Metzger 1 001654-001662 4,821,357 04/18/89 Millette 1 000362-000370 3,074,407 01/22/63 Moon et al. 1 002023-002035 4,211,232 07/08/80 Mormann et al. 1 002023-002035 5,007,169 04/16/91 Motta 2 003412-003420 5,306,282 04/26/94 Muller 1 000413-000418 5,441,512 08/15/95 Muller 2 003421-003426 5,336,235 08/09/94 Myers 2 003427-003431 4,495,701 01/29/85 Nakadoi 2 003432-003439 5,431,671 07/11/95 Nallakrishnan 1 001129-001237 5,336,236 08/09/94 Nevyas-Wallace 1 001129-001237 5,336,236 08/09/94 Nevyas-Wallace 1 001129-001136 1,896,828 02/07/33 Nichterlein 1 001588-001591 5,817,115 10/06/98 Nigam 1 002164-002181 5,976,163 11/02/99 Nigam 1 002164-002181 5,976,163 11/02/99 Nigam 1 000344-000351 4,662,881 05/05/87 Nordan 2 003446-003450 6,135,559 04/16/96 Nordan 2 003446-003450 6,135,559 10/31/00 Nordan et al. 1 000860-000669 5,577,59 04/16/96 Nordan 2 003446-003450 6,135,559 10/31/00 Nordan et al. 1 000860-000669 5,578,626 01/12/93 Pappas 1 001399-001404 5,232,568 08/03/93 Parent et al. 2 003451-003456 5,549,139 08/27/96 Perkins et al. 2 003490-003948		4,834,748	05/3.0/89	McDonald	
6,080,166			02/23/99	McEwen et al.	1 000026-000037
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